

## **1,2-Benzo-15-crown-5 containing an N-thiophosphorylthioamide fragment**

Zabirov N., Sokolov F., Brusko V., Tashmukhamedova A., Saifullina N., Cherkasov R.  
*Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

---

### **Abstract**

A crown-containing N-thiophosphorylthioamide has been synthesised by a reaction between diisopropyl thiophosphate chloride and (4-amidothiocarbonyl-1,2-benzo)-15-crown-5, and its chelate complex with nickel(II) has been obtained.

---